

WHAT IS CLAIMED IS:

1. A carrier system comprising:

a plurality of container tubes, each container tube having an open end and a closed end;

5 a body member having a plurality of first openings; and

a ridge member disposed along a portion of the body member, the ridge member provided with plurality of second openings, wherein the first openings are adapted to receive and frictionally retain the container tubes therein, each container tube encloses a storage space and a portion of each container tube extends a
10 distance from the body member when secured thereto, the storage space being accessible when the tube is unsecured from the disk.

2. The carrier system of claim 1, wherein the container tubes are removably securable to the body member via a frictional attachment between exterior surfaces of the tubes and interior surfaces of the first openings.

15 3. The carrier system of claim 1, wherein the first openings are arranged perpendicular to the second openings.

4. The carrier system of claim 1, wherein the first openings have a first diameter, the second openings have a second diameter, and the first diameter is different from the second diameter.

5. The carrier system of claim 1, wherein the ridge member extends substantially along a length of the body member.

6. The carrier system of claim 1, wherein the second openings are adapted to receive and frictionally retain a shooting accessory therein.

5 7. The carrier system of claim 1, further comprising a lanyard, the lanyard for securing the carrier system to a user, and the lanyard being connectable to an attachment opening disposed in the ridge member.

8. The carrier system of claim 1, wherein the body member and the ridge member are molded from a flexible elastomeric material, and wherein the first and
10 second openings are expandable to receive and frictionally retain therein accessories, wherein when the accessories are removed from the first and second openings, the first and second openings return to a pre-expansion dimension.

9. The carrier system of claim 1, wherein the container tubes provide watertight storage of accessories stored therein.

10. An carrier system comprising:

a first body member having a plurality of first openings along a first body member side thereof;

5 a second body member having a plurality of second openings along a second body member side thereof;

an attachment member flexibly attaching the first body member to the second body member at a first location; and

means for connecting the first body member to the second body member at a second location.

10 11. The carrier system of claim 10, wherein the first openings extend into the first body member a portion of a width of the first body member.

12. The carrier system of claim 10, wherein the second openings extend into the second body member a portion of a width of the second body member..

15 13. The carrier system of claim 10, wherein the first openings extend entirely through a width of the first body member.

14. The carrier system of claim 10, wherein the second openings extend entirely through a width of the second body member.

15. The carrier system of claim 10, further comprising a plurality of third openings along a first body member opposing side, the third openings extend into the first body member a portion of a width of the first body member.

5 16. The carrier system of claim 15, further comprising a plurality of fourth openings along a second body member opposing side, the fourth openings extend into the second body member a portion of a width of the second body member.

17. The carrier system of claim 16, wherein the carrier system is molded from a flexible elastomeric material, and the first, second, third and fourth openings are adapted to receive and frictionally retain an accessory therein.

10 18. The carrier system of claim 16, wherein the carrier system is molded from a flexible elastomeric material, and the first, second, third and fourth openings are expandable to receive and frictionally retain accessories therein and when the accessories are removed from the first, second, third and fourth openings, the first, second, third and fourth openings return to a pre-expansion dimension.

19. The carrier system of claim 10, wherein the carrier system is attachable to a belt of a user by placing the first body member on one side of the belt and the second body member on another side of the belt, and wherein the attachment band and the connection means secure the carrier system to the belt.

5 20. An carrier system comprising:
a body member having a plurality of first openings along a body member side thereof;
means for connecting the body member to a belt of a user; and
an attachment member flexibly attaching the body member to the connection
10 means.

21. The carrier system of claim 20, wherein the first openings extend entirely through a width of the body member.

22. The carrier system of claim 20, wherein the first openings extend into the body member a small portion of a width of the body member.

15 23. The carrier system of claim 20, further comprising a plurality of second openings along a body member opposing side, the second openings extend into the body member a small portion of a width of the body member.

24. The carrier system of claim 20, wherein the carrier system is molded from a flexible elastomeric material, and the first openings are expandable to receive and frictionally retain accessories therein and when the accessories are removed from the first openings, the first openings return to a pre-expansion dimension.

25. The carrier system of claim 23, wherein the carrier system is molded from a flexible elastomeric material, and the first and second openings are expandable to receive and frictionally retain accessories therein and when the accessories are removed from the first and second openings, the first and second openings return to a pre-expansion dimension.

26. The carrier system of claim 20, wherein the connection means comprises a flexible loop member adapted to receive a belt in a loop opening therethrough.

27. The carrier system of claim 26, wherein the attachment member is attached along a substantial length of the body member and the loop member.

28. The carrier system of claim 20, wherein the attachment member is attached along a substantial length of the body member.